

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent No. 7,266,343)	Serial No. 09/407,839
)	
Inventor(s): Erkki YLI-JUUTI et al)	Filed: September 29, 1999
)	
Issue Date: September 4, 2007)	Attorney Docket No. 004470.00568

For: METHOD OF AND SYSTEM FOR PROVIDING IDENTIFICATION OF A PIECE OF INFORMATION

REQUEST FOR CERTIFICATE OF CORRECTION

U.S. Patent and Trademark Office
Customer Service Window
Randolph Building, Mail Stop: Certificate of Correction Branch
401 Dulany Street
Alexandria, VA 22314

Sir:

Pursuant to 35 U.S.C. § 254 and 37 C.F.R. § 1.322, this is a request for the issuance of a Certificate of Correction in the above-identified patent. A copy of PTO Form 1050 is appended. The complete Certificate of Correction involves 1 page.

The mistakes identified in the appended Form occurred through no fault of the Applicants, as clearly disclosed by the records of the application, which matured into this patent. Enclosed for your convenience is the relevant portion of the Amendment filed April 3, 2007.

Issuance of the Certificate of Correction containing the corrections is respectfully requested. Since these changes are necessitated through no fault of the Applicants, no fee is believed to be associated with this request. Nonetheless, should the Patent and Trademark Office determine that a fee is required, please charge our Deposit Account No. 19-0733.

Respectfully submitted,

BANNER & WITCOFF, LTD.

Dated: April 24, 2008
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.: 7,266,343
DATED: September 4, 2007
INVENTOR(S): Erkki YLI-JUUTI et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 7, Claim 7, Line 65:

Please replace "A system" with --A system comprising:--

In Column 9, Claim 16, Line 26:

Please replace "if" with --of--

Mailing Address of Sender:

Banner & Witcoff, Ltd.
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U.S. PAT. NO 7,266,343

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Electronic Acknowledgement Receipt

EFS ID:	1649030
Application Number:	09407839
International Application Number:	
Confirmation Number:	3287
Title of Invention:	Method of and system for providing identification of a piece of information
First Named Inventor/Applicant Name:	Erkki Yli-juuti
Customer Number:	22907
Filer:	Harry Wayne Porter/Jessica Williams
Filer Authorized By:	Harry Wayne Porter
Attorney Docket Number:	004770.00568
Receipt Date:	03-APR-2007
Filing Date:	29-SEP-1999
Time Stamp:	14:17:38
Application Type:	Utility

Payment information:

Submitted with Payment	yes
Payment was successfully received in RAM	\$ 1240
RAM confirmation Number	2031
Deposit Account	190733
The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows: Charge any Additional Fees required under 37 C.F.R. Section 1.16 and 1.17	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)	Multi Part /.zip	Pages (if appl.)
1	Request for Continued Examination (RCE)	477000568RCE.pdf	667332	no	3

Warnings:

Information:

2		477000568amendment.pdf	218594	yes	13
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Multipart Description/PDF files in .zip description

Document Description	Start	End
Amendment Submitted/Entered with Filing of CPA/RCE	1	1
Claims	2	8
Applicant Arguments/Remarks Made in an Amendment	9	13

Warnings:

Information:

3	Fee Worksheet (PTO-06)	fee-info.pdf	8338	no	2
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Warnings:

Information:

Total Files Size (in bytes): 894264

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:	Atty. Docket No.:	004770.00568	
Erkki YLI-JUUTI et al.			
Serial No.:	09/407,839	Group Art Unit:	2618
Filed:	September 29, 1999	Examiner:	Tu X Nguyen
For:	Method of and System for Providing Identification of a Piece of Information	Confirmation No.:	3287

AMENDMENT

Commissioner for Patents
Customer Service Window
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Sir:

In response to the final office action mailed November 3, 2006, and in conjunction with a request for continued examination filed herewith, please enter the following amendments into the file of the instant application. Should any fees be due, the Commissioner is authorized to charge or credit our deposit account number 19-0733 as may be necessary.

Amendments to the Claims are reflected in the listing of claims that begins on page 2 of this paper.

Remarks begin on page 9 of this paper.

52. (Currently amended) A method as claimed in claim 45, wherein ~~(a)(b)~~ includes receiving a telephone message ordering a copy of the musical piece; and said method further comprises:

~~(d)(c)~~ sending an order for the musical piece to an order shipping center.

53. (Currently amended) A system ~~for providing an identification of a musical piece to a person listening with a first radio receiver to a radio station which is playing the musical piece in a radio broadcast;~~ said system comprising:

a data base storing data for identifying musical pieces played by a plurality of radio stations;

a music identification unit configured to locate data in said data base identifying the a musical piece in response to receipt via a first telephone of a message initiated at a location of the a first radio receiver playing the musical piece in a radio broadcast by a radio station, the received message including a portion of the musical piece and not identifying the musical piece, the received message being initiated after the portion of the musical piece has been played in the radio broadcast, the received message further designating a location ~~to which identification of the musical piece is to be sent; the designated location being different than the location of the first~~ telephone; and

means for transmitting to the designated location a message identifying the musical piece.

54. (Previously presented) A system as claimed in claim 53, wherein said music identification unit is configured to compare the portion of the musical piece with data stored in said data base.

55. (Previously presented) A system as claimed in claim 53, wherein said music identification unit is further configured to compare a time an identified radio station played a second musical piece with a play list for that identified radio station to identify the second musical piece.

the identification of the broadcast piece of information is based upon a comparison of the portion of the broadcast piece of information sent in the message of (b) with pieces of information stored in the data base at the centralized information identification location.

61. (Currently amended) ~~A system for providing an identification of a broadcast piece of information to a person receiving the broadcast, said system comprising:~~
a receiver that receives ~~the a~~ broadcast piece of information, that stores the broadcast piece of information and that provides a signal reproducing the broadcast piece of information;
first message transmitting means for transmitting a message including a portion of the ~~stored and received~~ broadcast piece of information ~~received and stored with the receiver but not identifying the broadcast piece of information;~~ and

a centralized information identification location, including:
means for receiving a message from the first message transmitting means;
a data base storing data for identifying pieces of information broadcast by a plurality of broadcasting stations; and
an information identification unit configured, in response to a received message, to locate data in said data base identifying the broadcast piece of information and to transmit a message including said identification to a designated location, wherein
the received message includes a portion of the broadcast piece of information and is initiated after the receiver has received the portion of the broadcast piece of information, and
the received message designates the designated location.

62.-63. (Canceled)

64. (Currently amended) ~~A system comprising: An identification unit in a system for providing an identification of a broadcast piece of information to a person receiving the broadcast; the system including a receiver that receives the broadcast piece of information and provides a signal reproducing the broadcast piece of information; the system further including~~

~~first message transmitting means for transmitting a first message describing the broadcast piece of information and including a portion of the broadcast piece of information received with the receiver, the identification unit comprising:~~

~~a receiver that receives a broadcast piece of information and provides a signal reproducing the broadcast piece of information;~~

~~first message transmitting means for transmitting a first message describing the broadcast piece of information and including a portion of the broadcast piece of information received with the receiver; and~~

a centralized information identification location, including means for receiving the first message, a data base storing data for identifying pieces of information broadcast by a plurality of broadcasting stations, and an information identification unit configured, in response to receipt of the first message, to locate data in said data base data identifying the broadcast piece of information and to transmit a message including an identification based on said located data to a designated location, wherein

~~the first message includes a portion of the broadcast piece of information, and~~
~~the first message does not identify the broadcast piece of information, and~~
the first message designates the designated location.

65. (Currently amended) ~~An identification unit according to The system of claim 64~~
wherein:

the receiver stores the broadcast piece of information and the first message includes at least a portion of the broadcast piece of information stored with the receiver.

66. (Currently amended) ~~A method of providing an identification of a musical piece to a person listening with a radio receiver to a radio station which is playing the musical piece, said method comprising:~~

(a) receiving a telephone message that includes a portion of ~~the a~~ musical piece and that is initiated at a location of ~~the a~~ radio receiver with which a person is listening to a radio station playing the musical piece, wherein said telephone message is initiated ~~and after the portion of the~~